

WHAT IS CLAIMED IS:

1. A valley vertical alignment (VVA) mode liquid crystal display comprising:

5 lower and upper substrates oppositely arranged at a predetermined distance;

a liquid crystal layer interposed between the upper and lower substrates and including liquid crystal molecules having a negative dielectric constant anisotropy;

10 a pixel electrode formed on an inner surface of the lower substrate;

a color resin layer formed on an inner surface of the upper substrate and having a "V"-shaped valley;

an opposite electrode formed on the color resin layer
15 including the "V"-shaped valley;

vertical alignment layers interposed between the pixel electrode and the liquid crystal layer and between the opposite electrode and the liquid crystal layer, respectively; and

20 polarizing plates attached to outer surfaces of the lower and upper substrates, respectively, with their polarizing axes crossing each other.

2. The VVA mode liquid crystal display as claimed in

claim 1, wherein the "V"-shaped valley is provided to divide a unit pixel into at least two regions.

3. The VVA mode liquid crystal display as claimed in
5 claim 2, wherein the "V"-shaped valley is provided to have the shape of "+", "x", or a cramp.

4. The VVA mode liquid crystal display as claimed in
claim 1, wherein the pixel electrode is formed in a plate or
10 slit structure.

5. The VVA mode liquid crystal display as claimed in
claim 4, wherein the pixel electrode is divided into at least
two parts in a unit pixel.

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